



# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

MPATER APPLICATION

Inventor(s):

Hal Joseph Burch

William R Cheswick

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FEB 0 5 760% Technology Center 2100

Case:

2-9

Serial No.:

09/901286

Filing Date:

July 9, 2001

Examiner:

**Group Art Unit:** 

2122

Title:

**Method And Apparatus For Tracing Packets In A Communications** 

**Network** 

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D. C. 20231

SIR:

# INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97(b)

In accordance with 37 CFR 1.97(b), the enclosed Information Disclosure Statement, with attached reference(s), is submitted for consideration in the above-identified application.

Copies of the listed documents are enclosed.

#### **NO FEE IS REQUIRED**

In the event of any non-payment or improper payment of a required fee, the Commissioner is authorized to charge or to credit **Lucent Technologies Deposit Account No. 12-2325** as required to correct the error.

Respectfully,

Kenneth M. Brown, Attorney

Reg. No. **37590 908-582-5998** 

Date:

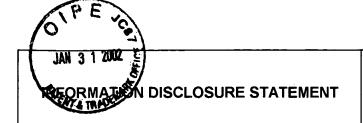
**Docket Administrator (Room 3J-219)** 

Lucent Technologies Inc. 101 Crawfords Corner Road Holmdel, NJ 07733-3030

Lhereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to:

Commissioner of Patents and Trademarks, Wash-

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Case Name.
Serial No.
Applicant:
Filing Date:

H.J. Burch 2-9 09/901286 H.J. Burch, et al. July 9, 2001

Group: 2122

## **U.S. PATENT DOCUMENTS**

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
					RECE	1/1
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· · ·				<del></del>	chnology Cer	Ter 2:
						2,55

## **FOREIGN PATENT DOCUMENTS**

Document Number	Date	Country	Class	Subclass	Translation

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

	ter (moral angle ) terminer, it me, e and e angle e, e
AA	Cheswick, B., Burch, H., and Branigan S., "Mapping and Visualizing the Internet", USENIX Annual Technical Conference, June, 2000.
AB	Postel, J., "RFC 791: Internet Protocol," The Internet Society, Sept. 1981.
AC	Postel, J. "RFC 768: User Datagram Protocol," The Internet Society, Aug 1980.
AD	Postel, J., "RFC 792: Internet Control Message Protocol," The Internet Society, Sept. 1981.
AE	Postel, J., "RFC 864: Character Generator Protocol," The Internet Society, May 1983.
AF	Claffy, K. "Internet measurement and data analysis: topology, workload, performance and routing statistics," NAE '99 workshop.
AG	CERT, "Smurf IP Denial-of-Service Attacks," CERT advisory CA098.01, Jan, 1998.
AH	CERT, "Results of the Distributed-Systems Intruder Tools Workshop", The CERT Coordination Center, Dec. 1999.
Al	Ferguson, P. and Senie, D. "RFC 2267: Network Ingress Filtering: Defeating Denial of Service Attacks which employ IP Source Address Spoofing." The Internet Society, Jan. 1998.
AJ	CERT, "TCP SYN Flooding and IP Spoofing Attacks," CERT Advisory CA-96.21, Sept. 1996.
AK	CERT, "IP Spoofing Attacks and Hijacked Terminal Connections," CERT Advisory CA-95.01, Jan, 1995.

<sup>\*\*\*</sup>References listed beyond AZ would list as AA-1, AB-2, AC-3 thru AZ-26.

EXAMINER	DATE CONSIDERED

<sup>\*\*\*</sup>Note First Page ONLY Header/Footer. Subsequent pages must ONLY have page # layout as

<sup>\*</sup>Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant